# Refine Search

**Search Results -**

| Term | Documents |
|---|---|
| VIDEO | 705036 |
| VIDEOS | 11421 |
| DATA | 3464929 |
| DATUM | 35083 |
| POLARITY | 361224 |
| POLARITIES | 65948 |
| POLARITYS | 10 |
| RESET | 435125 |
| RESETS | 100778 |
| FRAME | 2381252 |
| FRAMES | 481817 |
| (VIDEO ADJ DATA ADJ POLARITY SAME RESET SAME FRAME).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD. | 1 |

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**Database:**

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**Search:**

L75

[Refine Search]

[Recall Text] [Clear] [Interrupt]

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## Search History

**DATE:** Monday, September 26, 2005      Printable Copy      Create Case

| Set Name side by side | Query | Hit Count | Set Name result set |
|---|---|---|---|

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

| L75 | video adj data adj polarity same reset same frame | 1 | L75 |
|---|---|---|---|
| L74 | polarity adj inversion adj signal$1 same reset same frame | 4 | L74 |

*DB=USPT; PLUR=YES; OP=ADJ*

| L73 | polarity adj inversion adj signal$1 same reset same frame | 1 | L73 |
|---|---|---|---|

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

| L72 | polarity adj inversion adj signal$1 same reset | 12 | L72 |
|---|---|---|---|
| L71 | L69 and reset | 4 | L71 |
| L70 | control$4 same video adj data adj polarity same reset | 1 | L70 |
| L69 | control$4 same video adj data adj polarity | 10 | L69 |
| L68 | polarity adj inversion adj signal | 412 | L68 |
| L67 | video adj data adj polarity and control$3 and polarity adj inversion adj signal | 1 | L67 |
| L66 | 56 and horizontal adj synchronization signal$1 same (number or count) and data adj blanking | 2 | L66 |
| L65 | 56 and horizontal adj synchronization signal$1 same (number or count) | 278 | L65 |
| L64 | L63 and data adj blanking adj period | 0 | L64 |
| L63 | 56 and horizontal synchronization signal$1 same (number or count) | 278 | L63 |
| L62 | 56 and horizontal synchronizatioin signal$1 same number | 0 | L62 |
| L61 | generating same (first or second) polarity adj inversion adj signal$1 | 3 | L61 |
| L60 | horizontal adj synchronization adj signal same polarity adj signal | 16 | L60 |
| L59 | L56 and polarity adj signal$1 same polarity adj signal$1 | 96 | L59 |
| L58 | L56 and polarity adj signal$1 same polaritiy adj signal$1 | 0 | L58 |
| L57 | L56 and polarity adj signal$1 | 96 | L57 |
| L56 | horizontal adj synchronization adj signal | 4583 | L56 |
| L55 | horizontal adj synchronization adj signal adj unit$1 | 2 | L55 |
| L54 | L53 and horizontal adj synchronization adj signal$1 | 2 | L54 |
| L53 | data adj blanking adj period | 66 | L53 |
| L52 | data adn blanking adj period | 0 | L52 |
| L51 | counting and horizontal adj synchronization signals and data adj blanking adj period | 1 | L51 |
| L50 | counting and horizontal adj synchronization signals | 881 | L50 |
| L49 | counting and horizontal adj synchronization signals and data blanking adj period. | 0 | L49 |
| L48 | L4 and polarity adj inversion same (first or second) adj phase | 13 | L48 |
| L47 | L46 and first adj phase and second adj phase | 1 | L47 |
| L46 | l4 and polarity adj inversion adj signal adj generator | 4 | L46 |
| L45 | data adj blanking adj period same include$1 | 8 | L45 |
| L44 | l36 and vertical adj back adj porch | 2 | L44 |
| L43 | 36 and vertical adj back adj porch | 65 | L43 |
| L42 | vertical adj back adj porch and data adj blank$3 | 2 | L42 |
| L41 | vertical adj back adj porch same data adj blank$3 | 1 | L41 |

| L40 | data adj blanking adj period and vertical adj back adj porch same data adj blanking | 1 | L40 |
|---|---|---|---|
| L39 | vertical adj back adj porch | 110 | L39 |

*DB=USPT; PLUR=YES; OP=ADJ*

| L38 | data adj blanking adj period and vertical adj back adj porch | 1 | L38 |
|---|---|---|---|

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

| L37 | data adj blanking adj period same vertical adj back adj porch | 1 | L37 |
|---|---|---|---|
| L36 | data adj blanking adj period | 66 | L36 |
| L35 | 6329981[uref] | 3 | L35 |
| L34 | L33 and @py<=2002 | 23 | L34 |
| L33 | vertical adj back adj porch and blanking adj period | 40 | L33 |
| L32 | vertical adj back adj porch | 110 | L32 |
| L31 | blanking adj period same vertical adj back adj poarch | 0 | L31 |
| L30 | L28 and polarity adj inversion | 5 | L30 |
| L29 | L28 and polarity adj inversion | 5 | L29 |
| L28 | L27 and @py<=2002 | 27 | L28 |
| L27 | two adj adjacent adj pixel$1 same polarity | 74 | L27 |
| L26 | l4 and polarity adj inversion same two adj adjacent adj pixel$1 | 4 | L26 |
| L25 | l21 and number near2 horizontal adj synchroniza$4 adj signal$1 same blanking | 4 | L25 |
| L24 | l4 and number near2 horizontal adj synchroniza$4 adj signal$1 | 10 | L24 |
| L23 | L22 and polarity adj inversion | 1 | L23 |
| L22 | number near2 horizontal adj synchroniza$4 adj signal$1 same blanking | 4 | L22 |
| L21 | number near2 horizontal adj synchroniza$4 adj signal$1 | 93 | L21 |
| L20 | l4 and polarity adj inversion same horizontal near4 blanking and number near synchronizat$3 adj signal$1 | 0 | L20 |
| L19 | l4 and polarity adj inversion same horizontal near4 blanking | 19 | L19 |
| L18 | l4 and polarity adj inversion same horiziontal near4 blanking | 0 | L18 |
| L17 | l4 and polarity adj inversion same according same horiziontal near4 blanking | 0 | L17 |
| L16 | l4 and polarity adj inversion same according same horiziontal near4 signal$1 | 0 | L16 |
| L15 | l4 and polarity adj inversion same according same horixiontal near4 signal$1 | 0 | L15 |
| L14 | L13 and @py<=2002 | 20 | L14 |
| L13 | timing adj control same polarity adj inversion | 28 | L13 |
| L12 | timing adj control same polaritiy adj inversion | 0 | L12 |
| L11 | timing adj control same polaritiy adj inver$4 | 0 | L11 |
| L10 | L9 and timing adj control | 18 | L10 |
| L9 | l8 and @py<=2002 | 160 | L9 |
| L8 | l4 and data adj lines same driv$3 | 365 | L8 |
| L7 | l4 and data adj lines | 505 | L7 |

| | | | |
|---|---|---|---|
| L6 | l5 and @py<=2002 | 12 | L6 |
| L5 | L4 and data adj line adj driver$3 | 38 | L5 |
| L4 | polarity adj inversion | 4888 | L4 |
| L3 | display$1 | 1958995 | L3 |
| L2 | data adj line adj driver$3 same polarity adj inversion | 9 | L2 |
| L1 | data adj line adj driver$3 | 823 | L1 |

END OF SEARCH HISTORY